

What are Some of the Issues UDOT is Studying?

Pedestrian / Bike Access



Agricultural Land













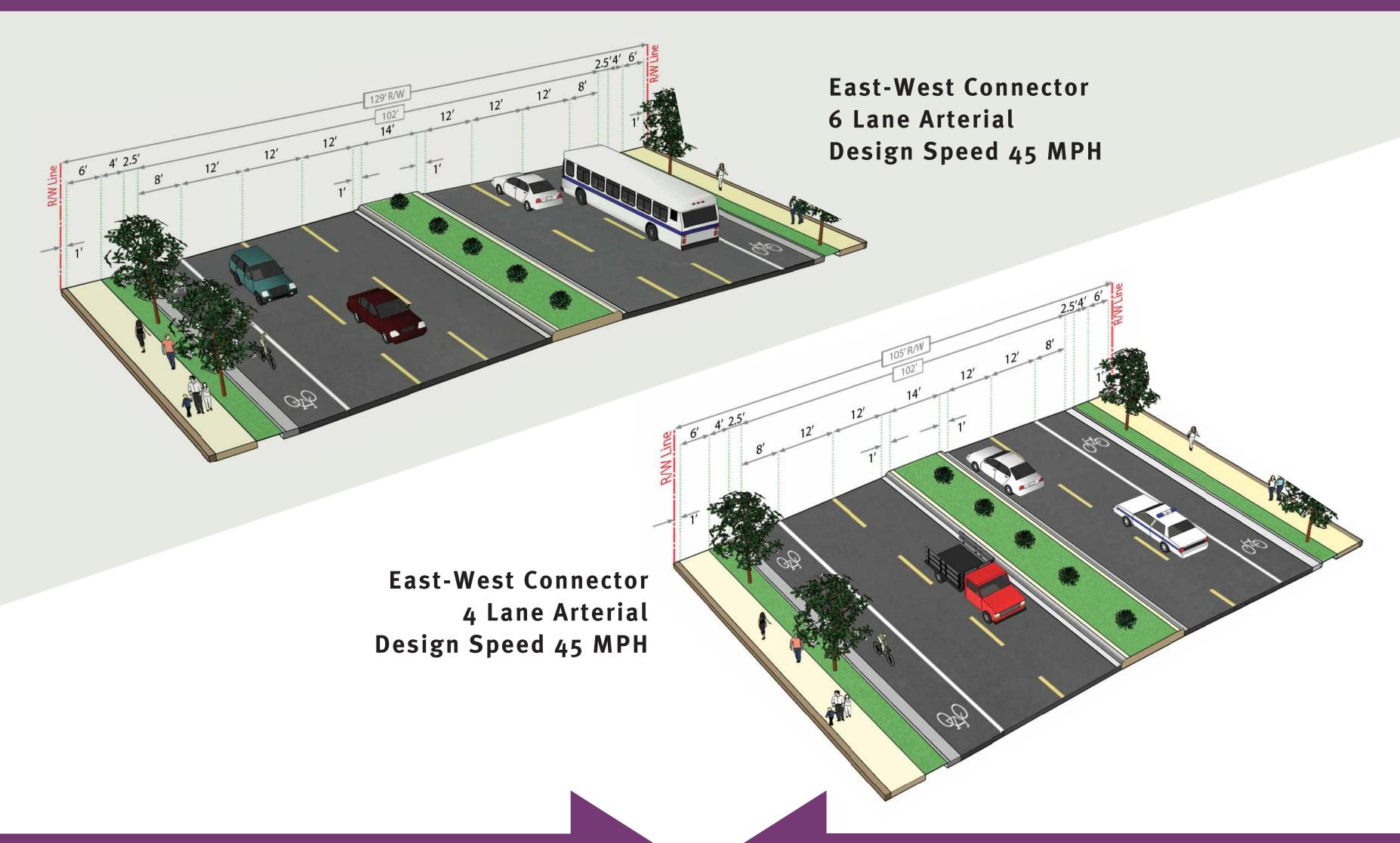
Transit Options

Wetlands

Residential Impacts



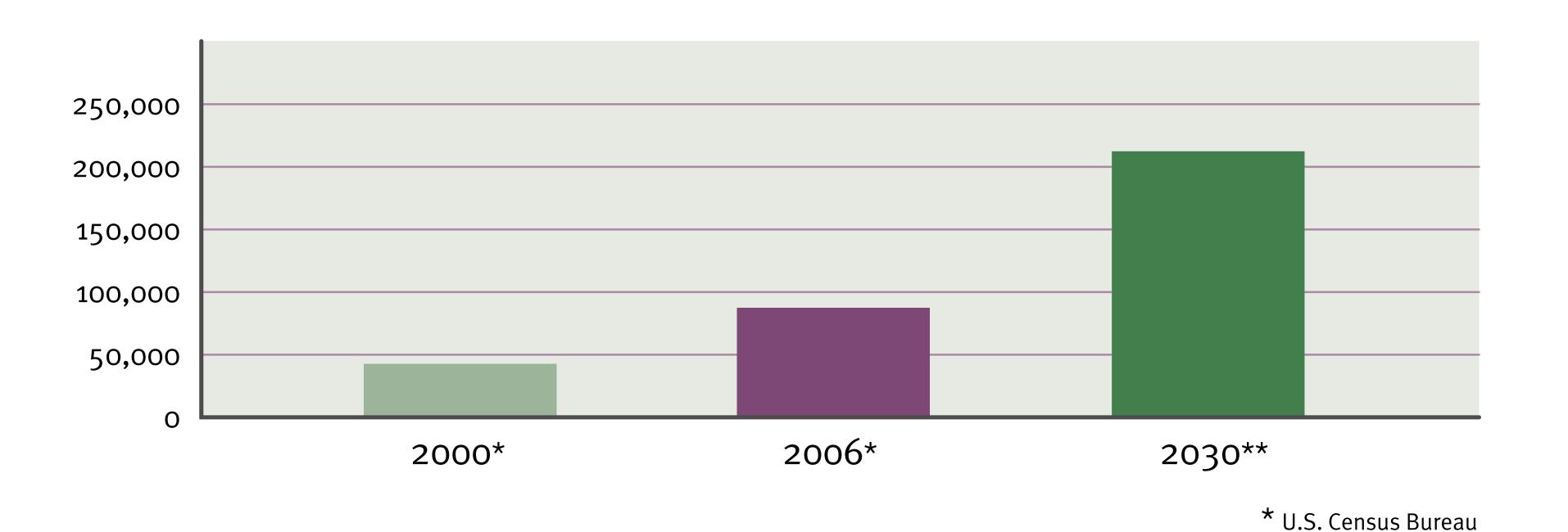
Typical Cross-Section





Northwestern Utah County Population Growth

****** MAG, 2007





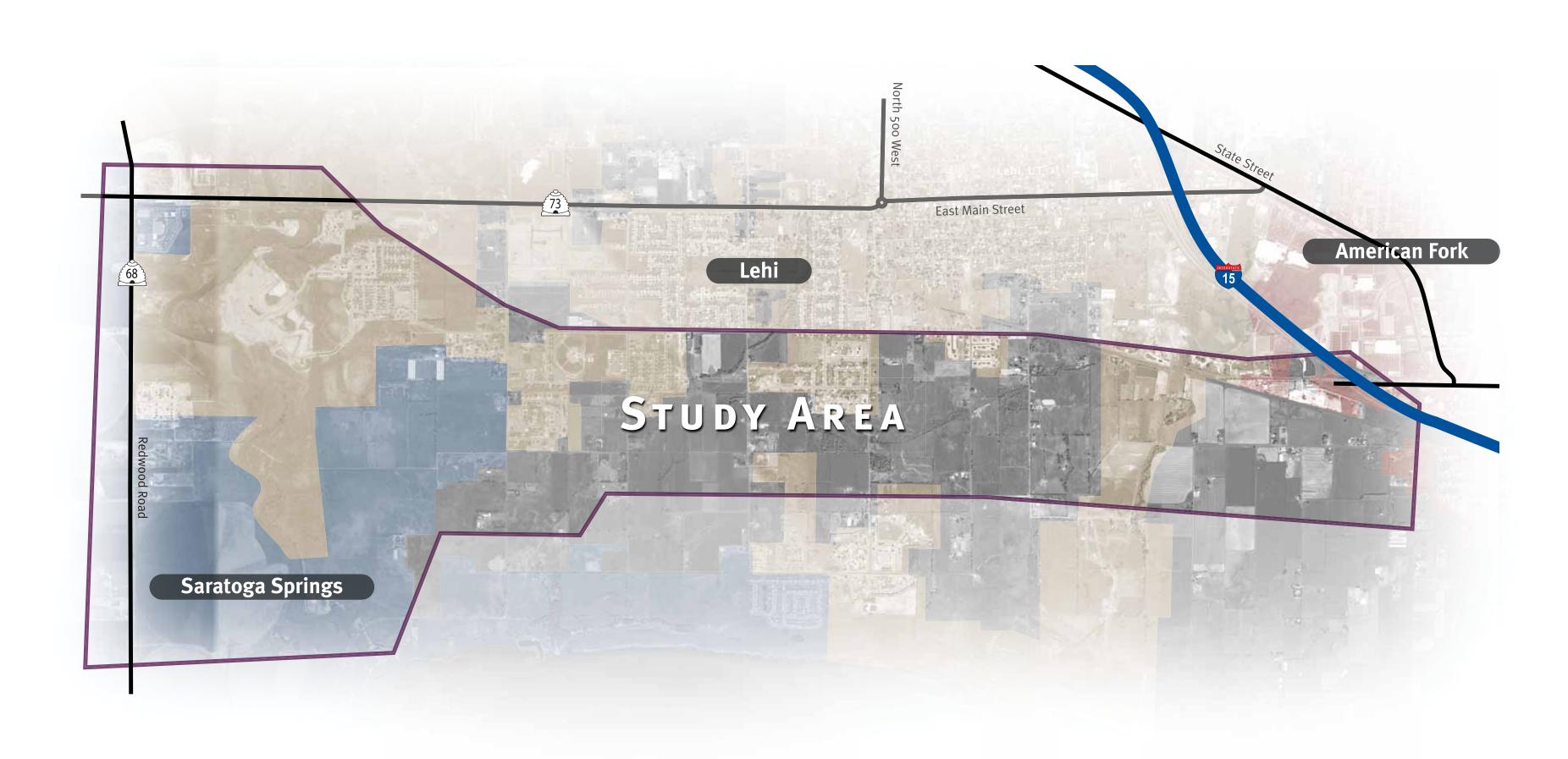
Project History

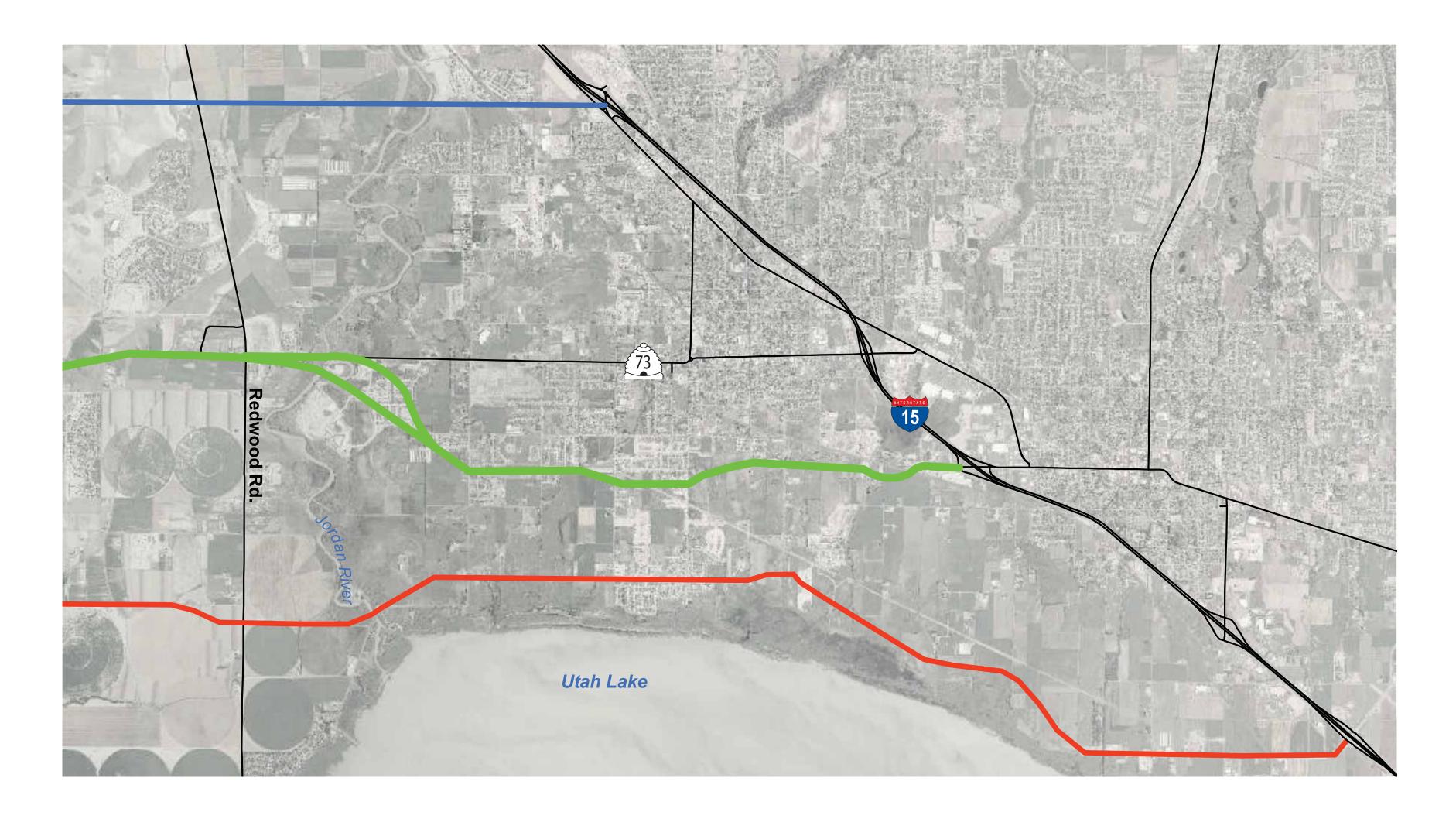


- "Central Corridor" identified in North Valley Connectors Study (NVCS) along an alignment at about 1000 South.
- Cities incorporated the NVCS recommendations into their transportation master plans, generally show an alignment along 1000 South.
- At MAG's request, the "1000 South" project is included in the MVC preliminary alternatives for Utah County. But...
- The project is still included as a separate project in the 2005 LRTP ("Lehi 1000 South/ American Fork Main Street").
- In preparation for the RTP update, MAG completes the Lake Mountain Transportation Study, which includes the project as "1000 South Lehi."
- The project is included again as a separate project in the updated 2007 RTP. Project dropped from MVC since there is an immediate need, it has independent utility, and is fully funded.



Study Area







Proposed Corridors From the North Valley Connectors Study

East-West Connector Corridor



Project Timeline

PLANNING AND SCOPING

spring 2007 - fall 2007

ENVIRONMENTAL PROCESS

fall 2007 - fall 2008

CONSTRUCTION

spring 2009 - spring 2011



UDOT's Purpose and Need

PURPOSE

To improve regional mobility, accommodate existing and future (2030) travel demand, and reduce regional congestion.

NEED

- Planned and expected population, housing, and employment growth result in a need to enhance regional mobility.
- The existing roadway network will need to be modified in order to operate at acceptable levels of service in 2030.
- There are currently no transit services in this part of Utah County. A commuter rail line and local bus service are under development, but there is still a need to develop additional transportation options.



Clean Water Act Permitting Process

